

Regulatory DNA sequences of the gene for the human catalytic telomerase subunit, and their diagnostic and therapeutic use

A b s t r a c t

This invention relates to regulatory DNA sequences, comprising promoter sequences and intron sequences, for the gene for the human catalytic telomerase subunit. In addition, this invention relates to the use of these DNA sequences for pharmaceutical, diagnostic and therapeutic purposes, especially in the treatment of cancer and ageing.

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